

1 5

4

3

2

1

PL SH	REP ITEM	QTE QTY	DESIGNATION DESCRIPTION	FOURNISSEUR SUPPLIER	REF. FOURNISSEUR SUPPLIER P/N	REFERENCE TM TM P/N	DATE		EVALUATIONS / UP DATING		INDICE
							10/02/00	MODIFIE REP. 2-3 ET 5 - AJOUTE REP. 12 ET 13 QUI ANNULENT ET REMPLACENT REP. 7-10 ET 11.	30/09/02	MODIFIE REP. 12	
A 3	1	1	BATI	TM		TM0787P001					B
A 4	2	1	BERCEAU	TM		TM0787P002					C
A 4	3	1	BRIDE	TM		TM0787P003					A
A 4	4	1	CENTREUR	TM		TM0787P004					
A 5	5	1	BOUCHON	TM		TM0787P005					
A 5	6	1	BOUCHON	TM		TM0787P006					
A 4	7	2	VIS	TM		TM0787P007					
	8	2	VIS CHC M6 - 15	STD (OU TM)		(1616060151)					
	9	2	RONDELLE M6	STD (OU TM)		(TM0787P008)					
B 10	10	2	ECROU BORNE M6	STD (OU TM)		(TM0787P009)					
B 11	11	2	CONTRE ECROU MOLETTE	NLM	06120-06	(TM0787P010)					
	12	2	GOUJON M6 - LG. : 45	NLM	0702-306	(TM0787P011)					
	13	2	ECROU MOLETE M6	NLM	06010-106	(TM0787P012)					

## NOMENCLATURE

**NOT A CONTROLLED COPY**

THIS COPY IS GOOD FOR 14  
DAYS AFTER DATE OF ISSUE  
04/28/03  
ISSUE DATE:

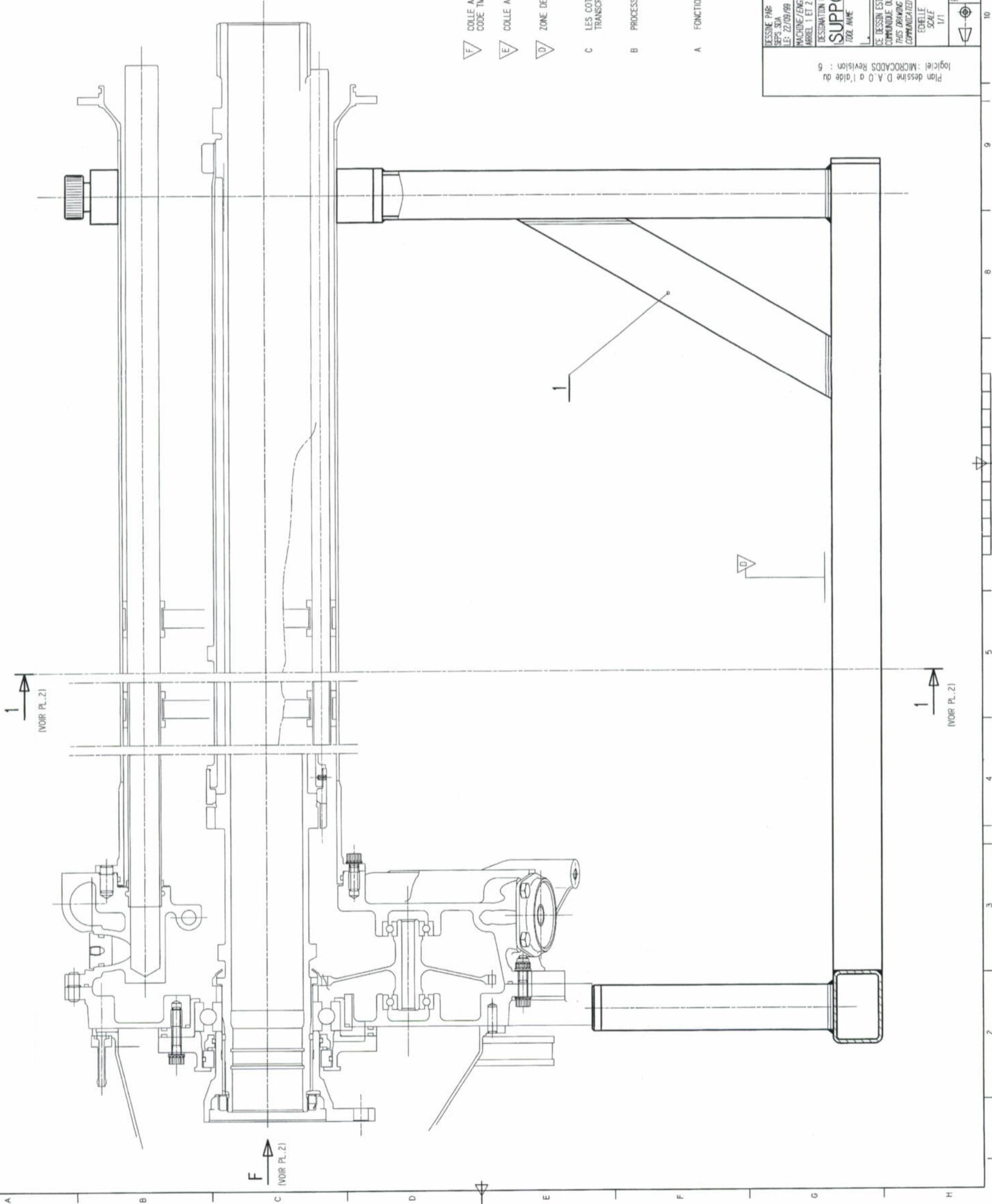
PL SH	REP ITEM	QTE QTY	DESIGNATION DESCRIPTION	FOURNISSEUR SUPPLIER	REF. FOURNISSEUR SUPPLIER P/N	REFERENCE TM TM P/N	DATE		EVALUATIONS / UP DATING		INDICE
							10/02/00	MODIFIE REP. 2-3 ET 5 - AJOUTE REP. 12 ET 13 QUI ANNULENT ET REMPLACENT REP. 7-10 ET 11.	30/09/02	MODIFIE REP. 12	
A 3	1	1	BATI	TM		TM0787P001					B
A 4	2	1	BERCEAU	TM		TM0787P002					C
A 4	3	1	BRIDE	TM		TM0787P003					A
A 4	4	1	CENTREUR	TM		TM0787P004					
A 5	5	1	BOUCHON	TM		TM0787P005					
A 5	6	1	BOUCHON	TM		TM0787P006					
A 4	7	2	VIS	TM		TM0787P007					
	8	2	VIS CHC M6 - 15	STD (OU TM)		(1616060151)					
	9	2	RONDELLE M6	STD (OU TM)		(TM0787P008)					
B 10	10	2	ECROU BORNE M6	STD (OU TM)		(TM0787P009)					
B 11	11	2	CONTRE ECROU MOLETTE	NLM	06120-06	(TM0787P010)					
	12	2	GOUJON M6 - LG. : 45	NLM	0702-306	(TM0787P011)					
	13	2	ECROU MOLETE M6	NLM	06010-106	(TM0787P012)					

PL SH	REP ITEM	QTE QTY	DESIGNATION DESCRIPTION	FOURNISSEUR SUPPLIER	REF. FOURNISSEUR SUPPLIER P/N	REFERENCE TM TM P/N	DATE		EVALUATIONS / UP DATING		INDICE
							10/02/00	MODIFIE REP. 2-3 ET 5 - AJOUTE REP. 12 ET 13 QUI ANNULENT ET REMPLACENT REP. 7-10 ET 11.	30/09/02	MODIFIE REP. 12	
A 3	1	1	BATI	TM		TM0787P001					B
A 4	2	1	BERCEAU	TM		TM0787P002					C
A 4	3	1	BRIDE	TM		TM0787P003					A
A 4	4	1	CENTREUR	TM		TM0787P004					
A 5	5	1	BOUCHON	TM		TM0787P005					
A 5	6	1	BOUCHON	TM		TM0787P006					
A 4	7	2	VIS	TM		TM0787P007					
	8	2	VIS CHC M6 - 15	STD (OU TM)		(1616060151)					
	9	2	RONDELLE M6	STD (OU TM)		(TM0787P008)					
B 10	10	2	ECROU BORNE M6	STD (OU TM)		(TM0787P009)					
B 11	11	2	CONTRE ECROU MOLETTE	NLM	06120-06	(TM0787P010)					
	12	2	GOUJON M6 - LG. : 45	NLM	0702-306	(TM0787P011)					
	13	2	ECROU MOLETE M6	NLM	06010-106	(TM0787P012)					

PL SH	REP ITEM	QTE QTY	DESIGNATION DESCRIPTION	FOURNISSEUR SUPPLIER	REF. FOURNISSEUR SUPPLIER P/N	REFERENCE TM TM P/N	DATE		EVALUATIONS / UP DATING		INDICE
							10/02/00	MODIFIE REP. 2-3 ET 5 - AJOUTE REP. 12 ET 13 QUI ANNULENT ET REMPLACENT REP. 7-10 ET 11.	30/09/02	MODIFIE REP. 12	
A 3	1	1	BATI	TM		TM0787P001					B
A 4	2	1	BERCEAU	TM		TM0787P002					C
A 4	3	1	BRIDE	TM		TM0787P003					A
A 4	4	1	CENTREUR	TM		TM0787P004					
A 5	5	1	BOUCHON	TM		TM0787P005					
A 5	6	1	BOUCHON	TM		TM0787P006					
A 4	7	2	VIS	TM		TM0787P007					
	8	2	VIS CHC M6 - 15	STD (OU TM)		(1616060151)					
	9	2	RONDELLE M6	STD (OU TM)		(TM0787P008)					
B 10	10	2	ECROU BORNE M6	STD (OU TM)		(TM0787P009)					
B 11	11	2	CONTRE ECROU MOLETTE	NLM	06120-06	(TM0787P010)					
	12	2	GOUJON M6 - LG. : 45	NLM	07						

THIS COPY IS GOOD FOR 14 DAYS AFTER DATE OF ISSUE	04/28/03	ISSUE DATE:
--	----------	-------------

NOT A CONTROLLED  
COPY



SHOW COPY

Plan dessiné D.A.O à l'aide du logiciel : MICROCADS Revision : 6

Plan dessiné D.A.O à l'aide du

# UPPSPORT DE MONTAGE

TÉMOIN PAR: SEPS SA LE: 22/09/99		VERIFIÉ PAR: E. COUSTE	INTERPRETATION DES DESIGNS SELON INTERPRETATION OF DRAWINGS AS PER:	
MACHINE/ENGINE: ARRIÈRE 1 ET 2		DESIGNATION PIÈCE/DESCRIPTION: MODULE BOUTE ACCESSOIRES	ST 2100	DATE:
DESIGNATION OUTILLAGE TOOL NAME		N°PIECE/PART NUMBER: T09001300		DATE:
<b>SUPPORT DE MONTAGE</b>				
<p>CE DESIGN EST LA PROPRIÉTÉ DE LA SOCIÉTÉ TURBOMECA, IL NE PEUT ÊTRE COMMUNIQUÉ OU REPRODUIT SANS SON AUTORISATION.</p> <p>THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION</p>				
ÉCHELLE SCALE	1/1	FORMAT SIZE	A1	PLAQUE SHEET 1/2
 CODE FABRICANT F0028 / MANUFACTURER CODE		TMO787G001		
Logiciel : MIRCOCADD Revision : 6 Pour dessiner le D.A.O à l'aide du				

Digitized by srujanika@gmail.com

SHOP COPY

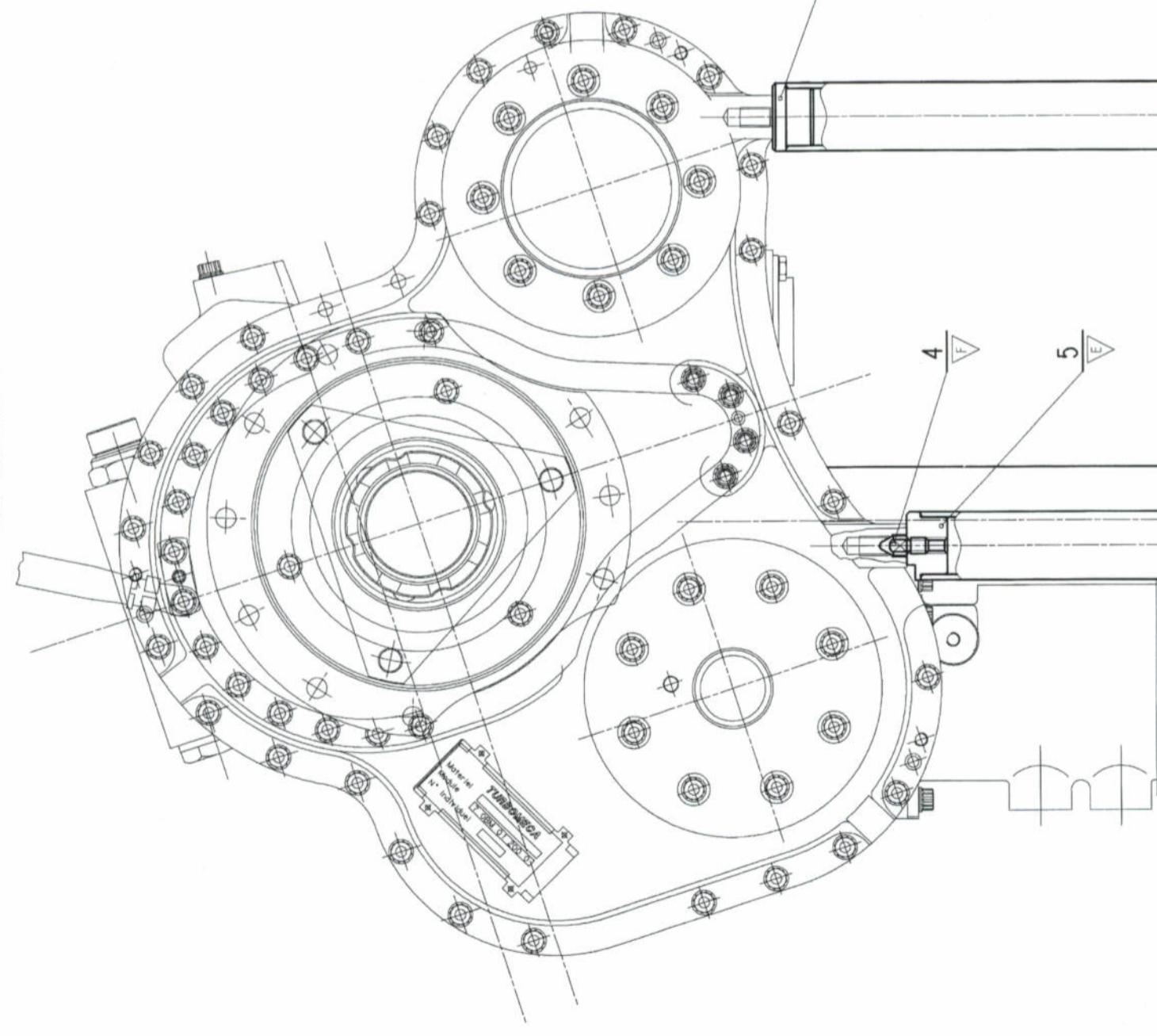
THIS COPY IS GOOD FOR 14  
DAYS AFTER DATE OF ISSUE

04/28/03

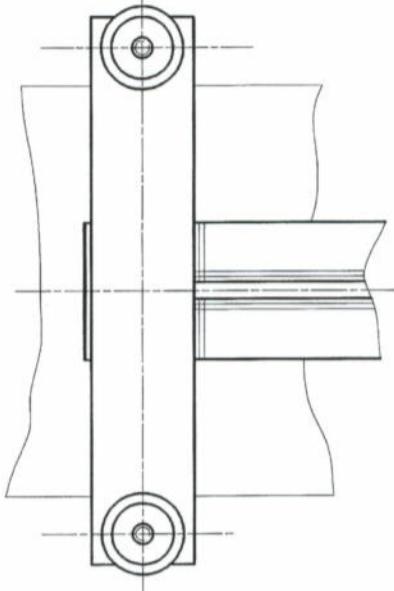
ISSUE DATE:

NOT A CONTROLLED  
COPY

1-1  
↓  
G



VUE SUIVANT G



DESSINÉ PAR: SEPS SDA LE: 22/09/99	VERIFIÉ PAR: E. COUSTE S: 21.000	INTERPRÉTATION DES DESSINS SELON: INTERPRETATION OF DRAWINGS AS PER: MACHINE/ENGINE: N°PIÈCE/DESCRIPTION: N°PIÈCE/PART NUMBER: ARRIEL 1 ET 2 MODULE BOÎTE ACCESSOIRES TURBOM 13.100	EVOLUTION: Voir PLANCHE ↓
DESIGNATION OUTILAGE		TOOL NAME	
SUPPORT DE MONTAGE			
LOGICIEL: MIRCOCADDS Rev 1.0			
PIECE dessiné D A O à l'échelle du			

**Turbomeca**

CODE FABRICANT F028 / MANUFACTURER CODE

PLANCHE

SHEET

2

**SHOP COPY**

THIS COPY IS GOOD FOR 14  
DAYS AFTER DATE OF ISSUE  
04/28/03  
ISSUE DATE

NOT A CONTROLLED COPY

This technical drawing illustrates a structural component, likely a beam or girder, with the following key features and dimensions:

- Top Horizontal Segment:** A horizontal beam section extending from the left. A vertical dimension line indicates a height of **1,5** above a horizontal line.
- Bottom Vertical Column:** A vertical column on the right side of the drawing, ending in a horizontal line.
- Diagonal Bracing:** A diagonal line representing a brace or support, sloping downwards from left to right. It is labeled with an angle of **30** degrees.
- Angle Indicators:** Two angle indicators are shown: one of **60°** and another of **200** degrees.
- Point Labels:** Points **5**, **7**, and **8** are marked with arrows, pointing to specific locations on the top beam and the diagonal brace.
- Bottom Support:** A horizontal line at the bottom, labeled with a dimension of **4,46**, which is further divided into **416** and **31**.
- Bottom Hole Markings:** Two sets of markings are present on the bottom horizontal line, each consisting of two vertical lines labeled **1** and **2**, with a small circle indicating a hole or center point.

Technical drawing showing two views of a mechanical assembly. The top view is a side cross-section with a height of 177 and a width of 128. The bottom view is a front cross-section with a height of 177 and a width of 128. Both views show a central horizontal slot with a width of 30. A callout labeled 'CH 1 A 30° / AXE' points to the top of the slot. A triangular callout in the top right corner points to the top edge of the assembly with the number 8. The part number 2-2 is located on the left side of the drawing.

THIS COPY IS GOOD FOR  
DAYS AFTER DATE OF  
04/28/02

ISSUE DATE: B

**NOT A CONTROL COPY**

1-1

2-2

3-3

4-4

5-5

6-6

7-7

8-8

9-9

10-10

11-11

12-12

13-13

14-14

15-15

16-16

17-17

18-18

19-19

20-20

21-21

22-22

23-23

24-24

25-25

26-26

27-27

28-28

29-29

30-30

31-31

32-32

33-33

34-34

35-35

36-36

37-37

38-38

39-39

40-40

41-41

42-42

43-43

44-44

45-45

46-46

47-47

48-48

49-49

50-50

51-51

52-52

53-53

54-54

55-55

56-56

57-57

58-58

59-59

60-60

61-61

62-62

63-63

64-64

65-65

66-66

67-67

68-68

69-69

70-70

71-71

72-72

73-73

74-74

75-75

76-76

77-77

78-78

79-79

80-80

81-81

82-82

83-83

84-84

85-85

86-86

87-87

88-88

89-89

90-90

91-91

92-92

93-93

94-94

95-95

96-96

97-97

98-98

99-99

100-100

101-101

102-102

103-103

104-104

105-105

106-106

107-107

108-108

109-109

110-110

111-111

112-112

113-113

114-114

115-115

116-116

117-117

118-118

119-119

120-120

121-121

122-122

123-123

124-124

125-125

126-126

127-127

128-128

129-129

130-130

131-131

132-132

133-133

134-134

135-135

136-136

137-137

<img alt="Technical drawing 137-13

SHOP COPY

THIS COPY IS GOOD FOR 14  
DAYS AFTER DATE OF ISSUE  
Oct 12/8/05  
ISSUE DATE:

DATE 10/02/00 MODIFIE PROF. TAPAJADES M6 110 DEVIENT 12 - 13 DEVIENT 151 - MODIFIE

DATE 10/02/00 MODIFIE PROF. TAPAJADES M6 110 DEVIENT 12 - 13 DEVIENT 151 - MODIFIE

INDICE

SHOP COPY

6

5

4

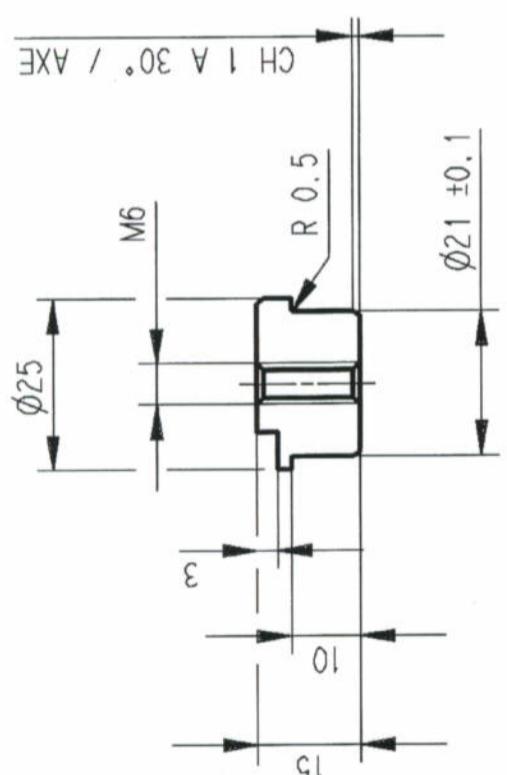
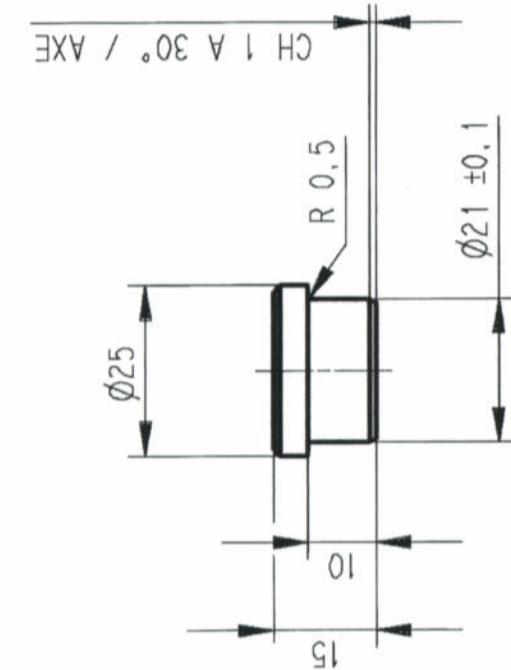
3

2

1

DATE	INDICE
10/02/00 AJOUTE EPAUIEMENT LARG. : 19.5 / PLAT - PROF. : 3.	B

A



B

NOT A CONTROLLED COPY

<sup>B</sup>  
COPY

2 CHANFREINS NON COTES: 1 A 45°

1 CASSER LES ARETES VIVES PAR CH. 0.2 A 0.3 A 45°

	USINAGE	ECHELLE	SEPS. SDA
	3.2	2/1-1/1	22/09/99

BOUCHON NYLON 6XAU NOIR TM0787P006

DESSINE PAR:	VERIFIE PAR:	INTERPRETATION DES DESSINS SELON:
SEPS. SDA LE: 22/09/99	E. COUSTE	INTERPRETATION OF DRAWINGS AS PER:
MACHINE/ENGINE:	DESIGNATION PIECE/DESCRIPTION:	ST 2100
ARRIEL 1 ET 2	MODULE BOITE ACCESSOIRES	N°PIECE/ PART NUMBER: 70BMO13100

DESIGNATION OUTILLAGE  
TOOL NAME  
SUPPORT DE MONTAGE

CE DESSIN EST LA PROPRIETE DE LA SOCIETE TURBOMECA, IL NE PEUT ETRE COMMUNIQUE OU REPRODUIT SANS SON AUTORISATION  
THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION

ECHELLE SCALE	FORMAT SIZE	SIZE	PLANCHE SHEET
-	A3	1	5

USINAGE	ECHELLE	SEPS. SDA
3.2	1/1	22/09/99

BOUCHON NYLON 6XAU NOIR TM0787G005

D

6

2

1

EVOLUTION: Voir PLANCHE

Logiciel : MICROCADDS Revision : 6  
Plan dessiné D.A.O à l'aide du